L Number	Hits	Search Text	DB	Time stamp
1	4	"6442124"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/29 11:00
2	22037	aperture near2 numerical	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/29 11:15
3	2	"6442124" and (aperture near2 numerical)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/29 11:04
4	1		USPAT	2004/07/29 11:03
5	144020	samsung	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/29 11:04
6	240	hd-dvd	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/29 11:04
7	88	samsung and hd-dvd	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/29 11:05
8	21887	(third or three) near7 wavelength	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/29 11:05
9	6	(samsung and hd-dvd) and ((third or three) near7 wavelength)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/29 11:07
10	77	(aperture near2 numerical) and hd-dvd	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/29 11:15
11	19	(aperture near2 numerical) near15 hd-dvd	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/29 11:29
12	2575	aspherical near15 aberration	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/29 11:30
13	352	diffractive near15 aspherical	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/29 11:30
14	110	(aspherical near15 aberration) and (diffractive near15 aspherical)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/29 11:31
15	1	samsung and ((aspherical near15 aberration) and (diffractive near15 aspherical))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/29 11:31

16	1	hd-dvd and ((aspherical near15 aberration) and (diffractive near15 aspherical))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/29 11:33
17	5510	(spherical adj2 aberration) near10 correct$5	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/29 11:34
18	56	((aspherical near15 aberration) and (diffractive near15 aspherical)) and ((spherical adj2 aberration) near10 correct$5)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/29 11:34
19	5002	objective near15 aberration	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/29 11:34
20	28	(((aspherical near15 aberration) and (diffractive near15 aspherical)) and ((spherical adj2 aberration) near10 correct$5)) and (objective near15 aberration)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/29 11:35